

all considered

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L1 5555 S 525*146,165,178,340,341,377,420,423,437,438,449,462,463,
467
L2 103 S L1 AND (CYANATE# OR DICYNATE#)
L3 300 S (CYANATE# OR DICYNATE#) (P) ((MOLECULAR(W)WEIGHT) OR MW O
R V
L4 46 S DICYNATE#(P) ((MOLECULAR(W)WEIGHT) OR MW OR VISCOSIT?) (P
) ((
L5 168 S (CYANATE# OR DICYNATE#) (P) ((MOLECULAR(W)WEIGHT) OR MW O
R V
L6 253 S L2 OR L5

=> d 1-253

1. 5,886,134, Mar. 23, 1999, Bismaleimide-triazine resin and production method thereof; Chun-Shan Wang, et al., 528/310; **525/423**, 426, 434, 436, 523, 534, 535, 537; 528/142, 146, 162, 322 [IMAGE AVAILABLE]

2. 5,879,688, Mar. 9, 1999, Hydroxy-acid cosmetics; Arthur J. Coury, et al., 424/401, 45, 59, 65, 73, 78.02, 78.03, 78.06, 78.07, 405, 406; 514/772.1, 772.3, 772.4, 772.5, 772.7, 778, 830, 887, 919, 945, 947, 969; 525/411, 443, 450 [IMAGE AVAILABLE]

3. 5,863,664, Jan. 26, 1999, Energy-curable cyanate/ethylenically unsaturated compositions; Fred B. McCormick, et al., 428/500, 704 [IMAGE AVAILABLE]

4. 5,859,150, Jan. 12, 1999, Prepolymers of absorbable polyoxaesters; Dennis D. Jamiolkowski, et al., **525/437**; 522/6, 28, 30, 33, 46, 47, 48, 49; 525/445, 509, 511; 528/301, 361 [IMAGE AVAILABLE]

5. 5,856,022, Jan. 5, 1999, Energy-curable cyanate/ethylenically unsaturated compositions; Fred B. McCormick, et al., 428/500, 520; 525/221, 227, 244, 301, 302 [IMAGE AVAILABLE]

6. 5,855,821, Jan. 5, 1999, Materials for semiconductor device assemblies; Michael M. Chau, et al., 252/514, 512; 524/442 [IMAGE AVAILABLE]

7. 5,852,120, Dec. 22, 1998, Aqueous, heat curable coating compound, its preparation and its use; Klaus Bederke, et al., 525/124, 329.7, 329.9, 330.3, 375, **377**, 380 [IMAGE AVAILABLE]

8. 5,844,017, Dec. 1, 1998, Prepolymers of absorbable polyoxaesters containing amines and/or amido groups; Dennis D. Jamiolkowski, et al., 522/33; 424/422, 426, 428, 430, 431, 432, 433, 443, 444, 446, 447, 448; 428/35.7, 36.2, 98, 99, 221, 361, 364, 482; 522/6, 44, 46, 47, 48, 53; **525/437**, **438**, 439, 440, 444, 445; 528/361, 363 [IMAGE AVAILABLE]

9. 5,834,565, Nov. 10, 1998, Curable polyphenylene ether-thermosetting resin composition and process; James E. Tracy, et al., 525/391; 523/433; 524/540; 525/390, 393, 395, 396, 397 [IMAGE AVAILABLE]

10. 5,759,695, Jun. 2, 1998, Polyurea elastomer systems with improved adhesion to substrates; Dudley J. Primeaux, II, 428/425.5; 427/333, 385.5, 388.4, 407.1, 408, 409, 417, 421, 426; 428/425.8, 440 [IMAGE AVAILABLE]

AVAILABLE]

11. 5,759,693, Jun. 2, 1998, Laminate; Hiroyuki Tsuji, et al., 428/413, 418, 473.5 [IMAGE AVAILABLE]
12. 5,753,754, May 19, 1998, Flame-treating process; Mark A. Strobel, et al., 525/61, 329.9, 330.5, 333.6, 333.7, 374, 375, 376, 383, 419, 420, 437 [IMAGE AVAILABLE]
13. 5,744,557, Apr. 28, 1998, Energy-curable cyanate/ethylenically unsaturated compositions; Fred B. McCormick, et al., 526/171, 131, 133, 170, 222, 225, 226, 328, 346 [IMAGE AVAILABLE]
14. 5,731,089, Mar. 24, 1998, Process of molding a coated film; Takumi Kunikiyo, et al., 428/423.1; 427/388.4, 407.1, 410; 428/423.7, 425.9, 457 [IMAGE AVAILABLE]
15. 5,726,222, Mar. 10, 1998, Microcapsule-type curing agent, method for producing the same, thermosetting resin composition, prepreg and fiber reinforced composite material; Ryuji Sawaoka, et al., 523/211, 205, 440; 525/423, 523, 528, 936 [IMAGE AVAILABLE]
16. 5,705,548, Jan. 6, 1998, Polyester powder coating composition; Yoshiaki Matsuoka, et al., 524/209 [IMAGE AVAILABLE]
17. 5,700,882, Dec. 23, 1997, Compounds with liquid crystalline properties and coating binders based thereon; Frank N. Jones, et al., 525/440; 524/589, 591, 598, 604, 605; 525/437, 443, 444; 528/80, 266 [IMAGE AVAILABLE]
18. 5,670,564, Sep. 23, 1997, Macromonomers having reactive end groups; Robert R. Gagne, et al., 524/99; 525/88, 90, 91, 92A, 92B, 94, 95, 98, 99, 275, 279, 280, 281, 369, 390, 416, 417, 418, 420, 422, 437, 450, 461, 471; 710/131 [IMAGE AVAILABLE]
19. 5,646,195, Jul. 8, 1997, Catalyst for polyurethane carpet backings and carpets prepared therewith; Larry Wayne Mobley, 521/121; 8/115.6; 427/244, 373, 389.9, 393.5; 428/95, 96, 423.1, 424.8; 521/126; 528/58 [IMAGE AVAILABLE]
20. 5,641,852, Jun. 24, 1997, Thermosetting resin composition and method of manufacturing it from an epoxy resin, cyanate and phenol; Hiroyuki Tsuji, et al., 528/99; 525/481, 482, 484, 504, 523; 528/96, 97, 98, 104, 117, 362, 407 [IMAGE AVAILABLE]
21. 5,618,850, Apr. 8, 1997, Hydroxy-acid cosmetics; Arthur J. Coury, et al., 514/772.2; 424/45, 59, 65, 78.02, 78.03, 78.06, 78.07, 401; 514/772.1, 772.3, 772.4, 772.5, 772.7, 778, 781, 830, 844, 847, 852, 863, 865, 887, 919, 945, 969 [IMAGE AVAILABLE]
22. 5,616,204, Apr. 1, 1997, Transfer head for holding half-cell structure; Joseph J. Duffy, et al., 156/156, 285, 288, 558; 221/211; 414/793; 428/118 [IMAGE AVAILABLE]
23. 5,612,403, Mar. 18, 1997, Low temperature flexible die attach adhesive and articles using same; My N. Nguyen, et al., 524/440, 377 [IMAGE AVAILABLE]
24. 5,605,962, Feb. 25, 1997, Flame retarding resin composition; Masanori Suzuki, et al., 525/70, 77, 80, 83, 134, 139, 142, 143, 145, 221, 227, 238, 241, 329.1, 329.8, 330.4, 332.1, 333.3, 340 [IMAGE AVAILABLE]
25. 5,597,866, Jan. 28, 1997, Propylene polymer compositions having improved impact strength; Donald A. White, et al., 525/74, 78, 240, 241

[IMAGE AVAILABLE]

26. 5,594,089, Jan. 14, 1997, Heterocycle or heterocycle sulfone oligomers with multiple chemically functional end caps; Hyman R. Lubowitz, et al., 528/171; 524/83, 89; **525/420**, 434, 435; 528/170, 172, 174, 183, 186, 289, 290, 298, 322, 329.1; 548/156, 220, 431, 435, 476, 547 [IMAGE AVAILABLE]
27. 5,591,804, Jan. 7, 1997, Fluorinated onium salts, curable compositions containing same, and method of curing using same; William D. Coggio, et al., 525/276, 326.3, **340**, 359.1, 359.3, 359.4, 374 [IMAGE AVAILABLE]
28. 5,589,523, Dec. 31, 1996, Microcapsule-type curing agent, method for producing the same, thermosetting resin composition, prepreg and fiber reinforced composite material; Ryuji Sawaoka, et al., 523/211; 427/213.3, 213.36; 523/205, 440; **525/423**, 523, 528, 936 [IMAGE AVAILABLE]
29. 5,580,947, Dec. 3, 1996, Olefinically unsaturated isocyanates, a method for their production and their use in one-component coating compositions; Martin Brahm, et al., 528/75; 428/423.1, 424.2; 526/301, 312; 528/67, 80, 83, 84, 85 [IMAGE AVAILABLE]
30. 5,565,515, Oct. 15, 1996, Copolycarbonate compositions having improved surface appearance; Kenichi Ishiwa, et al., 524/504, 508; 525/67, **146**, 147 [IMAGE AVAILABLE]
31. 5,563,223, Oct. 8, 1996, Coating resin compositions; Hiroshi Tachika, et al., **525/437**; 524/601; **525/438**, 440, 441; 528/176, 193, 194, 272 [IMAGE AVAILABLE]
32. 5,552,224, Sep. 3, 1996, Carbonate blend polymer compositions comprising a high molecular weight branched carbonate polymer component and methods for their preparation; Michael K. Laughner, et al., 428/401; **525/462**, **467**, 468, 469 [IMAGE AVAILABLE]
33. 5,543,476, Aug. 6, 1996, Compounds with liquid crystalline properties and coating binders based thereon; Frank N. Jones, et al., 525/444, **437**, **438**, 440, 443; 528/176, 190, 288, 297, 298, 308, 308.6 [IMAGE AVAILABLE]
34. 5,543,475, Aug. 6, 1996, Compounds with liquid crystalline properties and coating binders based thereon; Frank N. Jones, et al., 525/444, **437**, **438**, 440, 443; 528/176, 190, 288, 297, 298, 308, 308.6 [IMAGE AVAILABLE]
35. 5,532,082, Jul. 2, 1996, Solid electrolytes containing tetrabutyl ammonium thiocyanate and electrochemical cells produced therefrom; Eileen S. Saidi, 429/306 [IMAGE AVAILABLE]
36. 5,531,945, Jul. 2, 1996, Process for the production of base board for printed wiring; Kazuyuki Ohya, et al., 264/102; 156/185, 191; 264/137, 158, 257, 272.13, 511 [IMAGE AVAILABLE]
37. 5,508,359, Apr. 16, 1996, Blends of high MW branched polycarbonate with a lower MW polycarbonate; Hoang T. Pham, **525/462**; 264/328.1, 328.17; 525/469 [IMAGE AVAILABLE]
38. 5,489,637, Feb. 6, 1996, Low temperature flexible die attach adhesive and articles using same; My N. Nguyen, et al., 524/377, 381, 382; 528/361, 362, 363, 422 [IMAGE AVAILABLE]
39. 5,486,555, Jan. 23, 1996, Process for production of stabilized polycarbonate; Masumi Hirata, et al., 524/83, 157, 158, 911, 912; **525/462** [IMAGE AVAILABLE]

40. 5,476,908, Dec. 19, 1995, Thermosetting resin composition, cured resin product, prepreg and fiber-reinforced plastic; Hajime Kishi, et al., 525/393, 422, **423**, 431, 474, 476, 902 [IMAGE AVAILABLE]
41. 5,462,996, Oct. 31, 1995, Thermoplastic polymer particles in liquid thermosettable resin; Gene B. Portelli, et al., **525/423**, 426, 434, **437**, **438**, 445, **463**, **467**, 523, 535 [IMAGE AVAILABLE]
42. 5,457,149, Oct. 10, 1995, Reworkable adhesive for electronic applications; Joyce B. Hall, et al., 525/523, 58, 107, 113, 403, 407, 410, **420**, **423**, **437**, **438**, **463**, **467**, 504, 507, 534 [IMAGE AVAILABLE]
43. 5,426,161, Jun. 20, 1995, Cyanato group containing phenolic resins, phenolic triazines derived therefrom; Sajal Das, et al., 525/502, 504; 528/162 [IMAGE AVAILABLE]
44. 5,420,342, May 30, 1995, Process for preparing bis (4-cyanatophenyl)-1,1-ethane; Wallace M. Craig, Jr., 560/301; 528/422 [IMAGE AVAILABLE]
45. 5,413,862, May 9, 1995, Magnetic recording medium having a magnetic layer comprising a specified polyurethane resin and magnetic particles; Hiroshi Murata, et al., 428/423.1, 413, 425.9, 524, 694BL, 694BU, 900 [IMAGE AVAILABLE]
46. 5,403,896, Apr. 4, 1995, Blow molding compositions of polyamide and **cyanate** components; Yash P. Khanna, et al., **525/420**; 524/101; 525/429, 504 [IMAGE AVAILABLE]
47. 5,399,907, Mar. 21, 1995, Low temperature flexible die attach adhesive and articles using same; My N. Nguyen, et al., 257/783, 679 [IMAGE AVAILABLE]
48. 5,385,989, Jan. 31, 1995, Thermal resistance resin dust for friction material; Kazuyuki Ohya, 525/502, **423**, **438**, 507, 529, 530, 533; 528/87, 104 [IMAGE AVAILABLE]
49. 5,384,373, Jan. 24, 1995, Modified copolymers of ethylene-alpha olefin carboxylic acids; Osborne K. McKinney, et al., 526/212, 89, 194, 204, 208, 209, 213, 217, 220, 222, 318.6 [IMAGE AVAILABLE]
50. 5,371,142, Dec. 6, 1994, Thermoplastic resin composition comprising a polyester, a polycarbonate and a copolymer of an olefin rubber; Yoshiaki Nishikubo, et al., 525/67, 64, 80, 81, 148, **165**, 408 [IMAGE AVAILABLE]
51. 5,368,199, Nov. 29, 1994, Microwaveable hot melt dispenser; Hans E. Haas, et al., 222/146.5; 219/679, 759 [IMAGE AVAILABLE]
52. 5,362,421, Nov. 8, 1994, Electrically conductive adhesive compositions; Michael A. Kropp, et al., 252/512, 514; 428/352, 355R; 522/66, 126, 146; 525/56, 403, **420**, 436, **437**, **462**, 535; 556/47, 60, 142, 144 [IMAGE AVAILABLE]
53. 5,346,560, Sep. 13, 1994, Process for the treatment of ferrous metal parts to improve their corrosion resistance and friction properties simultaneously; Sylvie Mournet, et al., 148/217, 220, 234, 251 [IMAGE AVAILABLE]
54. 5,340,429, Aug. 23, 1994, Apparatus and process for stacking sheets of half-cell structure to make a honeycomb core; Joseph J. Duffy, et al., 156/288, 285, 292, 382, 497; 271/217 [IMAGE AVAILABLE]

55. 5,338,782, Aug. 16, 1994, Dialkylidenecyclobutane/bisimide/epoxy compositions; Larry S. Corley, 523/466; 428/413; **525/423**, 502, 530; 528/94, 96, 104, 109, 110, 111, 113, 117, 120, 321, 322 [IMAGE AVAILABLE]

56. 5,330,684, Jul. 19, 1994, Anisotropic conductive adhesive film; Kenji Emori, et al., 252/512, 514, 519.21, 519.33; 525/403, **438** [IMAGE AVAILABLE]

57. 5,324,465, Jun. 28, 1994, Apparatus and process for cutting a honeycomb half-cell structure into sheets; Joseph J. Duffy, et al., 264/138, 145, 157, 286; 425/303, 310, 314 [IMAGE AVAILABLE]

58. 5,310,850, May 10, 1994, Heat resistant poly(urethane amideimide) composition and method for preparing the same; Jyh-Chien Chen, et al., 528/73; 524/426; 528/76, 80, 83, 84, 85 [IMAGE AVAILABLE]

59. 5,310,827, May 10, 1994, Polyamide copolymers; Yukiatsu Komiya, et al., 525/439, 419, 433, **467**, 469; 528/80, 83 [IMAGE AVAILABLE]

60. 5,296,280, Mar. 22, 1994, Process for making a honeycomb core from a honeycomb half-cell structure and honeycomb core made thereby; Pui-Yan Lin, et al., 428/118; 156/197, 207, 227, 263, 264, 310; 427/207.1, 208; 428/420 [IMAGE AVAILABLE]

61. 5,294,649, Mar. 15, 1994, Accelerators for curing phenolic resole resins; Arthur H. Gerber, 523/145, 139; 525/504; 528/129 [IMAGE AVAILABLE]

62. 5,284,968, Feb. 8, 1994, Process for preparing bis (4-cyanatophenyl)-1,1-ethane; Wallace M. Craig, Jr., 560/301; 528/422 [IMAGE AVAILABLE]

63. 5,278,257, Jan. 11, 1994, Phenol-terminated polyurethane or polyurea(urethane) with epoxy resin; Rolf Mulhaupt, et al., 525/454, 65, 66, 68, 92C, 92H, 93, 94, 107, 109, 127, 128, 129, 130, 131, **146**, 147, 148, 150, 151, **423**, 424, 426, **438**, 439, 440, 445, 450, 453, 528 [IMAGE AVAILABLE]

64. 5,276,106, Jan. 4, 1994, Thermoplastic polymer particles in liquid thermosettable resin; Gene B. Portelli, et al., **525/423**, 426, 434, **437**, **438**, 445, **463**, **467**, 523, 535 [IMAGE AVAILABLE]

65. 5,275,657, Jan. 4, 1994, Apparatus for applying adhesive to a honeycomb half-cell structure; Joseph J. Duffy, et al., 118/224, 249, 261; 156/470, 578 [IMAGE AVAILABLE]

66. 5,266,634, Nov. 30, 1993, Resin composition; Akitoshi Ito, et al., 525/67, 71, 133, **146**, 148 [IMAGE AVAILABLE]

67. 5,262,495, Nov. 16, 1993, Retarders for curing phenolic resole resins containing an aggregate material; Arthur H. Gerber, 525/506, 508; 528/129 [IMAGE AVAILABLE]

68. 5,262,490, Nov. 16, 1993, Fluoroelastomer composition with organo-onium compounds; Robert E. Kolb, et al., 525/343, 326.3, **340**, **341**, 348, 349, 379 [IMAGE AVAILABLE]

69. 5,260,121, Nov. 9, 1993, Fiber-reinforced composite of **cyanate** ester, epoxy resin and thermoplast; Hugh C. Gardner, et al., 428/299.1, 367, 408, 902; 523/423, 445, 459, 466, 468; **525/438**, 457, **463**, 504, 523, 533 [IMAGE AVAILABLE]

70. 5,250,635, Oct. 5, 1993, Polycarbonate composition with reduced drip rate on burning; Douglas G. Powell, et al., **525/467**; 524/208 [IMAGE AVAILABLE]

71. 5,250,600, Oct. 5, 1993, Low temperature flexible die attach adhesive and articles using same; My N. Nguyen, et al., 524/377, 381, 382, 440; 528/361, 362, 363, 422 [IMAGE AVAILABLE]
72. 5,250,590, Oct. 5, 1993, Flame retardant resin composition; Fumio Nakai, et al., 523/435; 524/109, 114, 339, 373, 409; 525/65, 67, **463** [IMAGE AVAILABLE]
73. 5,245,897, Sep. 21, 1993, System and method for advancing the leading edge of a corrugated web; Paul J. Arnold, et al., 83/56, 24, 276, 409, 929; 198/626.1, 689.1 [IMAGE AVAILABLE]
74. 5,242,748, Sep. 7, 1993, Toughened thermosetting structural materials; Thomas Folda, et al., 442/175, 253; 523/468; **525/423** [IMAGE AVAILABLE]
75. 5,225,489, Jul. 6, 1993, Composites of thermoplastic and thermoplastic polymers having therein short fibers derived from anisotropic polymers; Dusan C. Prevorsek, et al., 525/151; 428/357, 359, 364, 401; 525/132, **178**, 183, 184, 185, 186, 390, 397, 403, 408, 411, 415, **420**, 422, **423**, 424, 425, 426, 428, 429, 432, **437**, **438**, 440, 442, 443, 444, 445, 453, **462**, 471, 504, 509, 523, 536, 537 [IMAGE AVAILABLE]
76. 5,223,554, Jun. 29, 1993, Accelerators for curing phenolic resole resins; Arthur H. Gerber, 523/139, 145, 146; 525/480, 503, 504, 505, 506, 508; 528/129 [IMAGE AVAILABLE]
77. 5,214,111, May 25, 1993, Retarders for curing phenolic resole resins; Arthur H. Gerber, 525/506, 508; 528/129 [IMAGE AVAILABLE]
78. 5,214,079, May 25, 1993, Accelerators for curing phenolic resole resins; Arthur H. Gerber, 523/145, 146, 147; 524/594, 596; 525/480, 504, 508; 528/129 [IMAGE AVAILABLE]
79. 5,210,121, May 11, 1993, Hydrophobic and/or abhesive materials, reactive diluents, and reactive plasticizers; Rudolf Hinterwaldner, 524/109, 114; 525/107, 185, 186, 190, 218, 226, 227, 231, 232, 239, 240, 241, **423**, 454 [IMAGE AVAILABLE]
80. 5,202,390, Apr. 13, 1993, Butadiene/polar comonomer copolymer and aromatic reactive end group-containing prepolymer; Rolf Mulhaupt, et al., 525/426, **423**, **438**, 445, 450 [IMAGE AVAILABLE]
81. 5,198,507, Mar. 30, 1993, Synthesis of amino acid-derived bioerodible polymers; Joachim B. Kohn, et al., 525/432, 433, 434, 454, **467**; 528/203, 204 [IMAGE AVAILABLE]
82. 5,189,116, Feb. 23, 1993, Extremely tough thermosetting bismaleimide resin systems; Jack D. Boyd, et al., **525/423**; 428/113, 297.4, 413, 473.5, 524; 525/426, 436, 471, 535, 537 [IMAGE AVAILABLE]
83. 5,182,346, Jan. 26, 1993, Accelerators for curing phenolic resole resins; Arthur H. Gerber, 525/503; 523/139, 141, 145; 525/504, 506; 528/129 [IMAGE AVAILABLE]
84. 5,178,952, Jan. 12, 1993, Radiation curable resin, composition thereof and precoated metal made therefrom; Shinpei Yamamoto, et al., 428/425.8; 522/96; 525/450, 451, 455 [IMAGE AVAILABLE]
85. 5,162,574, Nov. 10, 1992, Bis(4-cyanatophenyl)-1,1-ethane; Wallace M. Craig, Jr., 560/301 [IMAGE AVAILABLE]
86. 5,162,445, Nov. 10, 1992, Para-alkylstyrene/isoolefin copolymers and

functionalized copolymers thereof; Kenneth W. Powers, et al., 525/333.4, 333.3, **340**, 342, 343, 350, 355, 356, 374, 375, 379, 383, 385, 386; 526/237, 347, 912 [IMAGE AVAILABLE]

87. 5,158,922, Oct. 27, 1992, Process for preparing metal cyanide complex catalyst; Harry R. Hinney, et al., 502/175, 200 [IMAGE AVAILABLE]

88. 5,145,913, Sep. 8, 1992, Retarders for curing phenolic resole resins; Arthur H. Gerber, 525/506, 508; 528/129 [IMAGE AVAILABLE]

89. 5,143,785, Sep. 1, 1992, **Cyanate** ester adhesives for electronic applications; Jean-Marc P. Pujol, et al., 428/352; 252/512, 514; 428/355EN, 355N; 522/66, 126, 146; 525/56, 403, **420**, 436, **437**, **462**, 534, 535 [IMAGE AVAILABLE]

90. 5,132,367, Jul. 21, 1992, NCO-free resins useful as a substitute for polyurethanes; Paul S. L. Chan, 525/131, 127 [IMAGE AVAILABLE]

91. 5,120,769, Jun. 9, 1992, Process for the preparation of thermoplastic syntactic foam and thermoplastic powder compositions suitable therefor; Joel Dyksterhouse, et al., 521/54, 55, 134, 135, 138, 139; 523/218, 219 [IMAGE AVAILABLE]

92. 5,115,086, May 19, 1992, Primer composition for improving the bonding of a urethane adhesive; Harry W. S. Hsieh, 528/272; 524/178, 186, 241; **525/437**, 440; 528/48, 54, 58, 67, 83, 274, 283, 288, 308.6 [IMAGE AVAILABLE]

93. 5,097,007, Mar. 17, 1992, Dithiocarbamate group-containing polyester; Shunichi Himori, 528/274; **525/437**; 528/272 [IMAGE AVAILABLE]

94. 5,096,983, Mar. 17, 1992, Method for making a phenolic resole resin composition having extended work life; Arthur H. Gerber, 525/506, 508 [IMAGE AVAILABLE]

95. 5,093,437, Mar. 3, 1992, Polyamide copolymers; Yukiatsu Komiya, et al., 525/440, **423**, 425, 430, **438**; 528/84 [IMAGE AVAILABLE]

96. 5,089,555, Feb. 18, 1992, Thermosetting powder composition; Katsuji Kitagawa, et al., 524/503; 428/500, 522; 524/506; 525/58, 60, 61, 132, 328.7, 328.8, 329.8, 329.9, **340**, 353, 359.1, **377**, **420**, 425, **437**, 445 [IMAGE AVAILABLE]

97. 5,086,150, Feb. 4, 1992, Process for the production of PUH elastomer threads and films resistant to light and exhaust gases and elastomer threads having the required composition; Beatrix Frauendorf, et al., 528/49; 521/137; 528/25, 28, 45, 73 [IMAGE AVAILABLE]

98. 5,081,217, Jan. 14, 1992, Aromatic compounds containing cyanate ester and propargyl ether groups; Roy J. Jackson, 528/129; 525/502; 528/205 [IMAGE AVAILABLE]

99. 5,075,356, Dec. 24, 1991, Bisphenol and neopentyl glycol diglycidyl ethers with glycidyl methacrylate copolymer; David A. Crosby, et al., 523/429, 428; 525/113 [IMAGE AVAILABLE]

100. 5,063,261, Nov. 5, 1991, Size for carbon fibers and glass fibers; Joerg Kroker, et al., 523/402; 428/367, 375, 378, 395, 431; 523/403, 407, 408, 410, 428, 502; **525/438**, 445, **449**, 450; 528/272, 297, 300, 308 [IMAGE AVAILABLE]

101. 5,062,284, Nov. 5, 1991, Method of fabricating a bent metal body with hardenable resin coating; Masao Kubo, et al., 72/46; 427/388.1 [IMAGE AVAILABLE]

102. 5,045,609, Sep. 3, 1991, Toughened, high temperature resin matrix system; Frank W. Lee, et al., 525/438; 427/386; 428/413; 528/56, 73, 119 [IMAGE AVAILABLE]
103. 5,039,734, Aug. 13, 1991, Macromolecular azo compound, process for producing said compound, and resin obtained by using said compound; Hiroshi Kinoshita, et al., 524/715; 525/123, 131; 528/85; 534/591, 732, 886 [IMAGE AVAILABLE]
104. 5,017,636, May 21, 1991, Rubber compositions from modified trans-polybutadiene and rubber for tires; Iwakazu Hattori, et al., 524/300, 526; 525/343 [IMAGE AVAILABLE]
105. 5,015,498, May 14, 1991, Method for preparing a magnetic recording medium; Masashi Aonuma, et al., 427/132, 128, 130 [IMAGE AVAILABLE]
106. 5,003,013, Mar. 26, 1991, Intermediate for composite of polymaleimide, polycyanate, epoxy resin and polyester; Hisashi Tada, et al., 525/438; 428/902; 442/89, 134, 147; 523/466; 525/530 [IMAGE AVAILABLE]
107. 4,996,267, Feb. 26, 1991, Heat-curable resin mixture of monocyanate, polycyanate and reactive thermoplastic; Dale Gerth, et al., 525/423, 426, 436, 437, 438, 445, 463, 467, 471, 530, 533, 534, 535 [IMAGE AVAILABLE]
108. 4,988,781, Jan. 29, 1991, Process for producing homogeneous modified copolymers of ethylene/alpha-olefin carboxylic acids or esters; Osborne K. McKinney, et al., 526/68, 67, 89, 194, 204, 208, 209, 210, 212, 213, 217, 220, 222, 318.6, 329 [IMAGE AVAILABLE]
109. 4,985,535, Jan. 15, 1991, Moisture-curable hot-melt adhesive composition; Masaharu Takada, et al., 528/272; 524/77; 525/437, 440; 528/274, 295.5, 300, 308.1 [IMAGE AVAILABLE]
110. 4,983,709, Jan. 8, 1991, Aromatic compounds containing cyanate ester and propargyl ether groups; Roy J. Jackson, 528/230; 428/423.1, 473.5; 526/262; 528/125, 170, 172, 181, 210, 219, 322; 558/419; 560/301 [IMAGE AVAILABLE]
111. 4,983,683, Jan. 8, 1991, Polycyanate esters of polyhydric phenols blended with thermoplastic polymers; David A. Shimp, 525/390, 420, 437, 523, 534, 535, 536 [IMAGE AVAILABLE]
112. 4,978,727, Dec. 18, 1990, Cyanato group containing phenolic resins, phenolic triazines derived therefrom; Sajal Das, et al., 525/504, 480, 502; 528/142, 146, 162 [IMAGE AVAILABLE]
113. 4,970,342, Nov. 13, 1990, Polyamines and a process for the production thereof; Rudolf Fauss, et al., 564/393 [IMAGE AVAILABLE]
114. 4,948,862, Aug. 14, 1990, Modified poly(alkylene carbonate) polyahls; Robert F. Harris, 528/77; 525/452, 459, 467; 528/76, 85 [IMAGE AVAILABLE]
115. 4,946,928, Aug. 7, 1990, Curable resin from cyanate aromatic ester and propargyl aromatic ether; Roy J. Jackson, et al., 528/205; 428/411.1; 524/612; 525/539; 528/392, 422, 423 [IMAGE AVAILABLE]
116. 4,945,154, Jul. 31, 1990, Densified polyethersulfone; Mounir M. Ghali, et al., 528/480; 524/319, 323, 326, 366, 376, 379, 380; 528/490, 496, 497, 498, 503 [IMAGE AVAILABLE]
117. 4,933,744, Jun. 12, 1990, Resin encapsulated electronic devices;

Tadanori Segawa, et al., 257/795; 174/52.2; 257/690, 738; 428/76 [IMAGE AVAILABLE]

118. 4,931,545, Jun. 5, 1990, Flame retardant polycyanate ester blend; David A. Shimp, et al., 528/422, 423 [IMAGE AVAILABLE]

119. 4,916,210, Apr. 10, 1990, Resin from alpha, alpha', alpha"-tris(4-cyanatophenyl)-1,3,5-triisopropylbenzene; Roy J. Jackson, 528/422; 427/385.5; 428/411.1, 473.5; 524/612; 525/422, 426; 528/322 [IMAGE AVAILABLE]

120. 4,912,171, Mar. 27, 1990, Fluoroelastomer curing process with phosphonium compound; Werner M. A. Grootaert, et al., 525/340 [IMAGE AVAILABLE]

121. 4,904,760, Feb. 27, 1990, Thermosetting resin composition from cyanate ester and non-branched aromatic compound; Morio Gaku, et al., 528/422; 525/55, 327.6, 327.9, 374; 528/211, 392 [IMAGE AVAILABLE]

122. 4,902,752, Feb. 20, 1990, Polycyanate esters of polyhydric phenols blended with thermoplastic polymers; David A. Shimp, 525/390, 420, 437, 523, 534, 535 [IMAGE AVAILABLE]

123. 4,902,750, Feb. 20, 1990, Latent catalysts for heat curable thermosetting resins; Hong-Son Ryang, 525/326.8, 340; 526/193, 262; 987/54 [IMAGE AVAILABLE]

124. 4,888,365, Dec. 19, 1989, Isocyanate terminated quasi-prepolymers useful for preparing polyurethane/polyisocyanurate foams having low thermal conductivity; Robert E. Riley, et al., 521/157, 159, 172, 174, 177; 528/59, 60, 66, 76, 79, 81, 83, 84, 85 [IMAGE AVAILABLE]

125. 4,885,346, Dec. 5, 1989, Mixture containing dicyanate or polycyanate compound, substituted bicyclo[2.1]hept-5-ene-2,3-dicarboximide and thermoplastic; Andreas Kramer, et al., 525/426, 391, 397, 436, 535, 539; 528/322, 422 [IMAGE AVAILABLE]

126. 4,882,390, Nov. 21, 1989, Fluoroelastomer composition with organo-onium compounds; Robert E. Kolb, 525/326.3, 340, 343, 379 [IMAGE AVAILABLE]

127. 4,879,328, Nov. 7, 1989, Aromatic polyester composition and process for producing the same; Hiroo Karasawa, et al., 524/109, 303, 304; 525/67, 113, 116, 118, 119, 120, 121, 122, 438 [IMAGE AVAILABLE]

128. 4,845,162, Jul. 4, 1989, Curable phenolic and polyamide blends; George J. Schmitt, et al., 525/423, 143, 429, 454, 456, 484, 495, 497, 498, 903; 527/206, 303, 315 [IMAGE AVAILABLE]

129. 4,839,442, Jun. 13, 1989, Low viscosity noncrystalline dicyanate ester blends with prepolymers of dicyanate esters; Wallace M. Craig, Jr., 528/422; 560/301 [IMAGE AVAILABLE]

130. 4,826,927, May 2, 1989, Mixtures containing polyimides alkenylphenols and either epoxide group-free adducts or another polyimide; Rolf Schmid, et al., 525/422, 423, 426, 533 [IMAGE AVAILABLE]

131. 4,820,769, Apr. 11, 1989, Hot melt adhesive composition; Morio Gaku, et al., 525/113, 132, 148, 185, 186, 330.5, 437 [IMAGE AVAILABLE]

132. 4,818,791, Apr. 4, 1989, Resin composition for use in powder paint; Haruhiko Murakami, et al., 525/124, 125, 131 [IMAGE AVAILABLE]

133. 4,818,351, Apr. 4, 1989, Method for the surface treatment of an

iron or iron alloy article; Tohru Arai, et al., 148/218; 205/231 [IMAGE AVAILABLE]

134. 4,804,445, Feb. 14, 1989, Method for the surface treatment of an iron or iron alloy article; Yukio Ohta, et al., 205/231; 148/218, 243 [IMAGE AVAILABLE]

135. 4,803,245, Feb. 7, 1989, Flexibilized phenol/mercapto resins and their synthesis; Laurence G. Dammann, 525/123, 131, **438**, 440, 450, 474, 476, 528, 535, 537 [IMAGE AVAILABLE]

136. 4,800,040, Jan. 24, 1989, Low temperature, storage stable mixtures of prepolymers and flow modifiers; Fritz Hostettler, 252/182.2; 521/114, 115, 159, 160; 524/775; 528/48, 52, 67; 560/26 [IMAGE AVAILABLE]

137. 4,792,357, Dec. 20, 1988, Paint; Kurt E. G. Bier, 106/600, 146.51, 156.2, 157.2, 157.5, 162.1, 189.1, 198.1, 205.71, 205.9, 617, 627, 629, 634; 524/405, 417, 418, 423, 429, 444 [IMAGE AVAILABLE]

138. 4,785,075, Nov. 15, 1988, Metal acetylacetonate/alkylphenol curing catalyst for polycyanate esters of polyhydric phenols; David A. Shimp, 528/422; 502/170, 171, 172; 525/419, **420**, 436, **437**, **438**, **449**, **467**, 535; 528/99, 119, 211 [IMAGE AVAILABLE]

139. 4,777,236, Oct. 11, 1988, Thermosetting mixture containing di- or polycyanate compound and substituted bicyclo(2.2.1)hept-5-ene-2,3-dicarboxylic acid imide; Andreas Kramer, 528/322, 168, 170, 313, 314, 315, 319, 321, 422 [IMAGE AVAILABLE]

140. 4,774,282, Sep. 27, 1988, Thermoset composition comprising aromatic **cyanate** ester, allyl ethers of bisphenol and bismaleimide; Shahid P. Qureshi, 524/606, 611; 525/391, 392, 397, 422, 445, **467**; 528/101, 117, 119, 152, 154, 159, 163, 170, 205, 322 [IMAGE AVAILABLE]

141. 4,764,327, Aug. 16, 1988, Process of producing plastic-molded printed circuit boards; Mitsuru Nozaki, et al., 264/225, 227, 272.11, 272.15, 272.17 [IMAGE AVAILABLE]

142. 4,762,883, Aug. 9, 1988, Solutions of polymers in oxazolines and polymerizates thereof; Anil Goel, 525/113, 123, 132, 186, 390, 391, 395, 396, 397, 403, 404, 407, 408, 410, 411, 412, 413, **420**, **423**, 424, 426, **437**, **438**, 440, 445, 453, 454, 457, **462** [IMAGE AVAILABLE]

(143) 4,754,001, Jun. 28, 1988, Thermosetting **cyanate** resin and the use thereof for the production of composite materials and IPNs; Johannes Blahak, et al., **525/437**, 167, 177, 425, 439, 440, 444, 448, 903; D10/69 [IMAGE AVAILABLE]

144. 4,749,760, Jun. 7, 1988, Curable resin compositions; Pen-Chung Wang, 525/471, 534, 535; 528/220, 314, 315, 317, 318, 319, 322, 391, 422 [IMAGE AVAILABLE]

145. 4,749,728, Jun. 7, 1988, Epoxy/nucleophile transesterification catalysts and thermoset coatings; Gary P. Craun, et al., 523/400, 428; **525/340**, 379; 528/93 [IMAGE AVAILABLE]

146. 4,748,208, May 31, 1988, Curable elastomer composition; Michio Kasahara, et al., 525/151, 150, 326.4, **340** [IMAGE AVAILABLE]

147. 4,743,647, May 10, 1988, Prepreg resin from aromatic bismaleimide and ethylenically unsaturated coreactant; Linda A. Domeier, 524/516, 548; 525/205, 282; 526/262; 528/322 [IMAGE AVAILABLE]

148. 4,742,144, May 3, 1988, Copolymeric composition of a functional polysiloxane and a carboxylic acid or salt thereof; Tinh Nguyen, et al.,

528/26.5; 556/436, 440, 442 [IMAGE AVAILABLE]

149. 4,742,096, May 3, 1988, Powder coatings with catalyzed transesterification cure; Gary P. Craun, 523/400, 428; **525/340**, 379; 528/93 [IMAGE AVAILABLE]

150. 4,740,584, Apr. 26, 1988, Blend of dicyanate esters of dihydric phenols; David Shimp, 528/422; 252/183.11; 528/210, 211, 373 [IMAGE AVAILABLE]

151. 4,720,412, Jan. 19, 1988, Polyester base film for magnetic recording media; Hideo Katoh, et al., 428/141, 480, 694B, 694SG, 694SL, 900 [IMAGE AVAILABLE]

152. 4,717,609, Jan. 5, 1988, Adhesive composition and adhesive film or sheet on which the composition is coated; Morio Gaku, et al., 428/40.1; 524/599, 604; 525/64, 176, 177, 422, **437**, **438** [IMAGE AVAILABLE]

153. 4,709,008, Nov. 24, 1987, Blend of tris (cyanatophenyl) alkane and bis(cyanatophenyl) alkane; David A. Shimp, 528/422; 525/523; 528/210, 211 [IMAGE AVAILABLE]

154. 4,691,025, Sep. 1, 1987, Bismaleimides and prepreg resins therefrom; Linda A. Domeier, et al., 548/521; 524/726; 528/172 [IMAGE AVAILABLE]

155. 4,687,705, Aug. 18, 1987, Magnetic recording medium; Hajime Miyatsuka, et al., 428/329; 252/62.54; 427/128; 428/405, 407, 694BA, 694BB, 900 [IMAGE AVAILABLE]

156. 4,657,613, Apr. 14, 1987, Coating compositions containing solvents and crosslinking agents and their use for heat-activated one-coat reverse coating; Wilhelm Thoma, et al., 156/238, 249, 331.7; 427/147 [IMAGE AVAILABLE]

157. 4,654,407, Mar. 31, 1987, Aromatic bismaleimide and prepreg resin therefrom; Linda A. Domeier, 526/262; 528/322; 548/407, 521 [IMAGE AVAILABLE]

158. 4,650,828, Mar. 17, 1987, Molding composition containing functionalized thermoplastic rubber and method; Barry D. Dean, 525/92E, 332.4, 332.9, 333.5, 333.6, 333.7, 338, 343, 374, **377** [IMAGE AVAILABLE]

159. 4,645,805, Feb. 24, 1987, Adhesive composition and adhesive film or sheet on which the composition is coated; Morio Gaku, et al., **525/437**; 524/539; 525/175, 176, 177; 528/288 [IMAGE AVAILABLE]

160. 4,636,542, Jan. 13, 1987, Imide functional polyphenols; thermosettable compositions containing same and cured products therefrom; Robert E. Hefner, Jr., et al., 523/466, 468; 525/422, **423**; 528/96, 97, 104 [IMAGE AVAILABLE]

161. 4,632,961, Dec. 30, 1986, Colored base composition and paint composition containing the same; Kouichi Tsutsui, et al., 525/162, 127, 163, 166, 379, 380, 425, **437**, 440, 443, 444 [IMAGE AVAILABLE]

162. 4,631,319, Dec. 23, 1986, Thermosetting **cyanate** resin and the use thereof for the production of composite materials and IPNs; Johannes Blahak, et al., **525/437**, 32.1, 445, 447; 528/288 [IMAGE AVAILABLE]

163. 4,623,577, Nov. 18, 1986, Circuit board made from cross-linked polycyanurate polymer, thermoplastic polymer and polyaramid fiber; Eric S. Hsiue, et al., 428/209, 422.8, 901, 902; 442/168, 286 [IMAGE AVAILABLE]

164. 4,622,366, Nov. 11, 1986, Uranium adsorbing material and process for preparing the same; Takanobu Sugo, et al., 525/380; 8/115.52; 204/157.44, 157.45, 157.47, 157.51, 157.63, 157.64, 157.68; 423/7; 521/27, 32; 522/114, 115, 116, 118, 120, 135, 136, 139, 144; **525/377**; 527/312 [IMAGE AVAILABLE]
165. 4,615,949, Oct. 7, 1986, Magnetic recording medium; Kuniichi Yoda, et al., 428/425.9; 252/62.54; 360/134, 135, 136; 427/128; 428/328, 329, 522, 694BP, 694BU, 694BY, 900 [IMAGE AVAILABLE]
166. 4,611,034, Sep. 9, 1986, Branched thermoplastically processible impact-resistant polyamides; Rolf-Volker Meyer, et al., **525/420** [IMAGE AVAILABLE]
167. 4,588,761, May 13, 1986, Coating compositions containing solvents and crosslinking agents and their use for heat-activated one-coat reverse coating; Wilhelm Thoma, et al., 524/38, 37, 39, 500, 539, 542, 589 [IMAGE AVAILABLE]
168. 4,585,855, Apr. 29, 1986, Process for producing curable resin composition from cyanate ester and maleimide/diamine reaction product; Morio Gaku, et al., 528/322; 525/326.7, 374, 421, 426; 528/86, 170, 172, 211, 248, 253 [IMAGE AVAILABLE]
169. 4,581,416, Apr. 8, 1986, Process for the synthesis of tertiary phosphine oxides and sulfides, and new tertiary phosphine oxides and sulfides; Wilfrid Bergeret, et al., 525/333.4, **340, 341**; 526/278; 987/121, 136 [IMAGE AVAILABLE]
170. 4,578,422, Mar. 25, 1986, Acetal resin composition; Masanori Sakurai, et al., 524/593; 523/209; 524/100, 105, 209, 239 [IMAGE AVAILABLE]
171. 4,568,728, Feb. 4, 1986, Foundry binder with improved breakdown and improved thermal reclamation properties; Jordan J. Kopac, et al., 525/504; 523/143, 144, 146, 148; 524/284, 286; 525/411, **437**, 506, 508; 528/486 [IMAGE AVAILABLE]
172. 4,554,346, Nov. 19, 1985, Preparation of curable resin from cyanate ester compound; Morio Gaku, et al., 528/363; 428/411.1, 704; 525/523, 531, 533; 528/271, 422 [IMAGE AVAILABLE]
173. 4,552,917, Nov. 12, 1985, Modified polyurethane liquid polymer compositions; James M. O'Connor, et al., 524/590, 404, 425, 445, 451, 452, 494; 528/50, 60, 61, 65, 75 [IMAGE AVAILABLE]
174. 4,552,690, Nov. 12, 1985, Electrically conductive resin composition; Nobuyuki Ikeguchi, et al., 252/512, 500, 510, 511, 514, 519.33 [IMAGE AVAILABLE]
175. 4,546,131, Oct. 8, 1985, Polymer modified **cyanate** mixture and epoxy resins thereof; Robert E. Hefner, Jr., 523/466, 467, 468; 525/109, 113, 132, **423**; 528/96, 99 [IMAGE AVAILABLE]
176. 4,533,727, Aug. 6, 1985, Process for producing a curable resin from cyanate ester compound and unsaturated 1,2-epoxy compound; Morio Gaku, et al., 528/361; 428/413, 415; 522/173; 525/407, 523; 528/271, 363 [IMAGE AVAILABLE]
177. 4,524,102, Jun. 18, 1985, Microcellular polyurethane foams having integral skin; Fritz Hostettler, 428/318.8; 252/182.24; 428/315.5; 521/51, 115, 905, 912; 524/728; 528/52; 560/26 [IMAGE AVAILABLE]
178. 4,506,053, Mar. 19, 1985, Acetal resin composition; Masanori

Sakurai, et al., 524/405, 398, 400, 413, 420, 425, 427, 430, 441, 472, 593, 597; 525/427, 472 [IMAGE AVAILABLE]

179. 4,506,042, Mar. 19, 1985, Curable resin composition comprising N-(alkenylphenyl)maleimide, epoxy composition and polyamine; Hikotada Tsuboi, et al., 523/424, 508, 510, 511; 524/77; **525/178**; 528/322 [IMAGE AVAILABLE]

180. 4,503,186, Mar. 5, 1985, Curable resin composition; Akitoshi Sugio, et al., 525/63, 391, 392, 394, 905 [IMAGE AVAILABLE]

181. 4,499,245, Feb. 12, 1985, Curable resin composition; Nobuyuki Ikeguchi, et al., 525/417, 185, 186, 419, **420**, 908; 528/170, 172, 321, 322, 362, 363, 364, 423 [IMAGE AVAILABLE]

182. 4,496,695, Jan. 29, 1985, Curable resin composition; Akitoshi Sugio, et al., 525/391, 395, 396 [IMAGE AVAILABLE]

183. 4,469,859, Sep. 4, 1984, Curable resin composition comprising cyanate ester and cyclopentadiene; Morio Gaku, et al., 528/159; 428/411.1, 473.5, 474.4, 521; 525/152, 186, 205, 422; 528/163, 170, 172, 203, 211, 322, 392, 422 [IMAGE AVAILABLE]

184. 4,469,616, Sep. 4, 1984, Low temperature, storage stable mixtures of polyester prepolymers and flow modifiers; Fritz Hostettler, 252/182.2; 521/114, 115, 160; 528/48, 52, 67 [IMAGE AVAILABLE]

185. 4,468,492, Aug. 28, 1984, Polymeric organo functional silanes as reactive modifying materials; Robert Piccirilli, et al., 525/102; 524/262, 267, 268, 730, 731; 525/100, 101, 479 [IMAGE AVAILABLE]

186. 4,447,584, May 8, 1984, Process for the synthesis of tertiary phosphine oxides and sulphides, and new tertiary phosphine oxides and sulphides; Wilfrid Bergeret, et al., **525/340, 341**; 544/6; 568/14; 987/121, 136 [IMAGE AVAILABLE]

187. 4,429,112, Jan. 31, 1984, Process of delaying cure of curable resin composition containing cyanate ester compound with benzene sulfonic acid compound; Morio Gaku, et al., 528/422, 90, 313, 323, 408 [IMAGE AVAILABLE]

188. 4,414,366, Nov. 8, 1983, Low color compositions comprising a cross-linked polycyanurate polymer and a thermoplastic polymer; Tse C. Wu, et al., 525/439; 427/379; 525/452, 535 [IMAGE AVAILABLE]

189. 4,410,666, Oct. 18, 1983, Curable resin composition; Nobuyuki Ikeguchi, et al., 525/417, 908 [IMAGE AVAILABLE]

190. 4,404,330, Sep. 13, 1983, Curable resin composition; Nobuyuki Ikeguchi, 525/374, 167, 329.3 [IMAGE AVAILABLE]

191. 4,403,073, Sep. 6, 1983, Curable resin composition; Nobuyuki Ikeguchi, 525/374, 167, 333.2 [IMAGE AVAILABLE]

192. 4,396,745, Aug. 2, 1983, Curable resin composition; Nobuyuki Ikeguchi, 525/374, 331.3, 332.8, 332.9, 333.1, 375, 379 [IMAGE AVAILABLE]

193. 4,396,679, Aug. 2, 1983, Plastic articles suitable for electroless plating; Morio Gaku, et al., 428/412, 413, 423.3, 423.5, 423.7, 423.9, 424.2, 424.8, 425.5, 425.8, 451, 473.5, 474.7, 474.9, 483, 494, 500, 502, 504, 516, 517, 520 [IMAGE AVAILABLE]

194. 4,393,195, Jul. 12, 1983, Curable cyanate ester/acrylic epoxy ester composition; Morio Gaku, et al., 528/361; 525/187, 205, 230, 422; 528/86, 117, 119, 170, 172, 211, 248, 253, 322, 363 [IMAGE AVAILABLE]

195. 4,389,516, Jun. 21, 1983, Curable polyphenylene ether resin composition; Akitoshi Sugio, et al., 525/534; 428/457, 458 [IMAGE AVAILABLE]
196. 4,383,903, May 17, 1983, Curable resin composition; Satoshi Ayano, et al., 522/11; 430/196, 197, 285.1, 286.1, 919, 927; 522/18, 20, 25, 26, 27, 28, 29, 30, 31, 33, 43, 46, 48, 50, 57, 60, 63, 68, 69, 109, 142, 167; 528/86, 117, 119, 170, 172, 211, 248, 253, 322 [IMAGE AVAILABLE]
197. 4,373,086, Feb. 8, 1983, Curable resin composition from cyanate ester and acrylic ester; Nobuyuki Ikeguchi, 528/322; 525/422; 528/159, 163, 170, 203, 321, 363 [IMAGE AVAILABLE]
198. 4,371,689, Feb. 1, 1983, Curable resin composition comprising cyanate ester and acrylic alkenyl ester; Morio Gaku, et al., 528/162; 525/186, 190, 191, 422; 528/163, 203, 322, 363, 392, 422 [IMAGE AVAILABLE]
199. 4,370,467, Jan. 25, 1983, Curable resin composition from polyfunctional aromatic ester and maleimide compound; Morio Gaku, et al., 528/322; 525/181, 182, 185, 279, 282, 422, 540; 528/86, 117, 119, 170, 172, 211, 248, 253, 314, 315, 317, 319, 321 [IMAGE AVAILABLE]
200. 4,370,462, Jan. 25, 1983, Curable resin composition; Nobuyuki Ikeguchi, 528/73, 228, 229 [IMAGE AVAILABLE]
201. 4,369,304, Jan. 18, 1983, Curable resin composition of (1) polyfunctional cyanate ester, (2) acrylic or methacrylic ester and (3) maleimide; Morio Gaku, et al., 528/322; 428/473.5; 525/185, 205, 230, 422; 528/86, 117, 119, 170, 172, 211, 248, 253 [IMAGE AVAILABLE]
202. 4,369,302, Jan. 18, 1983, Curable resin composition comprising cyanate ester and polyisocyanate; Nobuyuki Ikeguchi, et al., 528/73; 428/423.1, 473.5; 525/452, 461, 467; 528/44, 75, 86, 117, 119, 170, 172, 211, 248, 253, 322 [IMAGE AVAILABLE]
203. 4,366,221, Dec. 28, 1982, Photographic recording material and new merocyanines; Hans Ohlschlager, et al., 430/507, 522, 592 [IMAGE AVAILABLE]
204. 4,353,999, Oct. 12, 1982, Process for the production of alkali metal silicate-organic plastics; David H. Blount, 524/3; 521/100, 137, 138, 154; 525/449, 474; 528/7, 220, 323, 362, 366 [IMAGE AVAILABLE]
205. 4,338,373, Jul. 6, 1982, Coating method; Nobuyuki Ikeguchi, et al., 428/383; 174/110N, 110SR, 120SR; 427/118 [IMAGE AVAILABLE]
206. 4,334,045, Jun. 8, 1982, Low color compositions comprising a cross-linked polycyanurate polymer and a thermoplastic polymer; Tse C. Wu, et al., 525/439; 427/379; 525/452 [IMAGE AVAILABLE]
207. 4,330,669, May 18, 1982, Curable resin composition; Nobuyuki Ikeguchi, et al., 528/289; 525/434; 528/296, 308, 322 [IMAGE AVAILABLE]
208. 4,330,658, May 18, 1982, Curable resin composition; Nobuyuki Ikeguchi, et al., 528/73; 525/322, 324, 326.8, 350, 353, 436 [IMAGE AVAILABLE]
209. 4,297,476, Oct. 27, 1981, Ester diol alkoxylate based alkyd resins; Joseph V. Koleske, 528/300; 524/601; 525/437, 441; 528/302, 303, 304 [IMAGE AVAILABLE]
210. 4,287,307, Sep. 1, 1981, Integral skin microcellular polyester base polyurethane elastomers; Fritz Hostettler, 521/51; 36/25R, 28, 32R;

502/152, 164, 167, 170, 171; 521/110, 111, 112, 114 [IMAGE AVAILABLE]

211. 4,287,014, Sep. 1, 1981, Novel crosslinkable resin composition and method for producing a laminate using said composition; Morio Gaku, et al., 156/306.9; 29/830; 156/182, 307.7, 330, 331.4, 332, 334; 174/259; 428/901; 525/120, 132, 177, 185; 528/211 [IMAGE AVAILABLE]

212. 4,259,392, Mar. 31, 1981, Multilayer magnetic recording medium; Masaaki Suzuki, 428/212; 360/135, 136; 427/131; 428/336, 339, 693, 694B, 694BM, 694BP, 900 [IMAGE AVAILABLE]

213. 4,256,795, Mar. 17, 1981, Heat transfers; Ian H. Day, et al., 428/196, 202, 207, 212, 423.3, 913, 914; 525/440, 443, 456; 528/48, 51, 52, 73 [IMAGE AVAILABLE]

214. 4,206,299, Jun. 3, 1980, Adhesive composition; Kyuya Yamazaki, et al., 528/288; **525/437, 438**, 440, 446; 528/26, 28, 32 [IMAGE AVAILABLE]

215. 4,195,132, Mar. 25, 1980, Cross-linked plastics based on cyanic acid esters and method of production thereof; Rudolf Sundermann, et al., 521/155; 525/123, 398, 434, **437**, 457, 471, 509; 528/48, 49, 51, 53, 55, 56, 57, 58, 73, 74, 78, 79, 80, 81, 82, 84, 85, 125, 126, 128, 172, 179, 180, 181, 182, 190, 191, 210, 211, 223, 224, 225, 228, 266, 267, 289, 377, 381, 391, 422, 423 [IMAGE AVAILABLE]

216. 4,187,385, Feb. 5, 1980, Process for the polymerization of ethylene or alpha-olefins and catalyst therefor; Tetsuya Iwao, et al., 526/128; 502/105; 526/116, 119, 124.2, 125.3, 125.4, 125.5, 127, 129, 132, 133, 139, 140, 141, 142, 143, 156, 159, 904 [IMAGE AVAILABLE]

217. 4,181,637, Jan. 1, 1980, Sheet-like structure of polyurethane, which is capable of absorbing water vapor and transmitting water vapor; Walter Busch, et al., 524/710; 428/423.1, 423.4, 532, 904, 913; 522/72, 106; 524/717, 733, 734, 871 [IMAGE AVAILABLE]

218. 4,165,307, Aug. 21, 1979, Process for preparation of molding resins; Shioji Mizuno, et al., 524/452; 264/140; 524/539; 525/410, 411, 440, 445, 466, **467** [IMAGE AVAILABLE]

219. 4,161,575, Jul. 17, 1979, Catalyst for epoxy powder coatings; John P. Seymour, et al., 528/90, 94, 408 [IMAGE AVAILABLE]

220. 4,160,757, Jul. 10, 1979, Adhesive composition; Toshio Honda, et al., 524/432, 502; 525/109, 110, 111, 113, 115, 119, 122, 124, 130, **146**, 147, 148, 150, 346, 347, **377** [IMAGE AVAILABLE]

221. 4,146,498, Mar. 27, 1979, Additives for improving the diecuttability of diecuttable polyester urethane foam; Michael R. Sandner, et al., 252/1; 521/111, 121, 167, 173 [IMAGE AVAILABLE]

222. 4,140,679, Feb. 20, 1979, Antigen-protein complex for blocking allergic reactions; Arthur Malley, 424/194.1, 275.1, 276.1; 525/54.1, **420**; 530/345, 363, 379, 391.9, 395, 404, 408, 806, 868 [IMAGE AVAILABLE]

223. 4,111,856, Sep. 5, 1978, Insoluble resin-metal compound complex prepared by contacting weak base ion exchange resin with solution of metal-ligand; Werner O. Haag, et al., 521/30; 502/159; 521/31, 34, 35; 525/327.1, 332.2, **340**, 354, 370; 526/250, 263, 319, 330, 341, 344, 345, 346, 347; 568/451, 454, 455, 475 [IMAGE AVAILABLE]

224. 4,110,364, Aug. 29, 1978, Curable resin compositions of cyanate esters; Morio Gaku, et al., 528/170; 430/283.1, 285.1; 522/167; 525/422; 528/86, 117, 119, 172, 211, 248, 253, 322 [IMAGE AVAILABLE]

225. 4,092,202, May 30, 1978, Method for joining foils; Berndt Bergk, et al., 156/331.7, 324; 428/423.5, 423.7, 424.6, 424.8, 425.8; 528/59 [IMAGE AVAILABLE]

226. 4,088,615, May 9, 1978, Method of improving the diecuttability of polyester urethane foam and the improved diecuttable polyester urethane foams themselves; Michael R. Sandner, et al., 521/111, 167, 173 [IMAGE AVAILABLE]

227. 4,085,262, Apr. 18, 1978, Process for producing a high polymeric substance having isocyanate group; Toshio Honda, et al., 525/359.3, 377; 526/180, 182, 213, 216 [IMAGE AVAILABLE]

228. 4,064,110, Dec. 20, 1977, Process for the production of autocrosslinkable polymers containing n-alkoxymethyl groups; Dieter Arlt, et al., 525/437, 61, 328.2, 328.4, 328.5, 328.8, 329.4, 329.9, 375, 448, 509, 523; 528/275, 288 [IMAGE AVAILABLE]

229. 4,049,610, Sep. 20, 1977, Pigment preparations; Wilhelm Bunge, et al., 524/88, 190, 431, 590 [IMAGE AVAILABLE]

230. 4,048,253, Sep. 13, 1977, Adhesive coatings from ether-type polyester, urethane elastomer, and polyisocyanate; Seiichi Ooba, et al., 525/440; 524/500; 525/437, 454 [IMAGE AVAILABLE]

231. 4,030,965, Jun. 21, 1977, Crystal growth procedure; David A. Hammond, et al., 423/497; 117/83, 906, 940; 252/1, 301.4H; 423/499.1 [IMAGE AVAILABLE]

232. 4,022,752, May 10, 1977, Tough polybutylene terephthalate molding compositions showing good thermo-aging stability and processing stability; Peter Horn, et al., 524/98, 104, 198, 200, 201, 605; 525/437, 440; 528/288 [IMAGE AVAILABLE]

233. 4,021,505, May 3, 1977, Mar-resistant coating composition of reaction product of hydroxy-terminated urethane and melamine resin; Samuel S. Wang, 525/509; 427/421, 429, 430.1; 428/412, 421, 423.1, 502, 522, 523, 524; 525/440, 443, 456, 460, 520 [IMAGE AVAILABLE]

234. 4,021,405, May 3, 1977, Polymer substrates coated with stabilized polymeric coating composition; Robert Jerome Tucker, et al., 428/412, 421, 422, 424.4, 424.6, 424.8, 429, 430, 502, 522, 523, 524; 524/91, 101, 338, 720; 525/418, 440, 456, 509, 510, 520 [IMAGE AVAILABLE]

235. 4,017,556, Apr. 12, 1977, Polymeric substrates coated with reaction product of hydroxy-terminated urethane and melamine resin; Samuel S. Wang, 428/412; 427/421, 429, 430.1; 428/421, 423.1, 502, 522, 523, 524; 525/440, 456, 520 [IMAGE AVAILABLE]

236. 4,017,456, Apr. 12, 1977, Coating compositions comprising stabilized reaction product of hydroxyl-terminated urethane and melamine resin; Robert Jerome Tucker, et al., 524/91; 427/421, 429, 430.1; 428/412, 421, 502, 522, 523, 524; 524/338, 507; 525/440, 443, 456, 509, 520 [IMAGE AVAILABLE]

237. 4,005,056, Jan. 25, 1977, Process for the preparation of polyhydantoins and polyparanic acids; Willi Dunwald, et al., 528/45, 44, 49, 52, 53, 62, 73 [IMAGE AVAILABLE]

238. 4,003,748, Jan. 18, 1977, Incorporation process; Hans Langen, et al., 430/569, 512, 546, 551 [IMAGE AVAILABLE]

239. 3,993,849, Nov. 23, 1976, Metal substrate coated with a thermosetting powder coating composition of an acrylic polymer, a hydroxy

functional plasticizer and a blocked polyisocyanate cross-linking agent; Claus Victorius, 428/463; 427/195; 524/40; 525/124; 528/45 [IMAGE AVAILABLE]

240. 3,989,676, Nov. 2, 1976, Polyurethane coating formulations based on polyepoxide-caprolactone polyols and polyisocyanates; Richard Michael Gerkin, et al., 528/81 [IMAGE AVAILABLE]

241. 3,976,610, Aug. 24, 1976, Acrylate rubber vulcanizable compositions; Roger E. Morris, et al., 525/124, 340; 526/282, 292.3, 292.6, 292.9, 293, 296, 316, 328.5, 329.4 [IMAGE AVAILABLE]

242. 3,966,681, Jun. 29, 1976, Process for the preparation of unsaturated polyurethane resins; Hiroshi Maeda, et al., 528/297; 525/440, 445, 531, 922; 528/302, 303 [IMAGE AVAILABLE]

243. 3,962,184, Jun. 8, 1976, Process for preparing cured resin from cyanic acid esters using imidazole catalysts; Toru Notomi, et al., 525/504, 508; 528/145, 220, 225, 373, 391, 399, 422 [IMAGE AVAILABLE]

244. 3,951,919, Apr. 20, 1976, Heat-softenable polyesterurethane adhesive; Raymond N. F. Pinfold, et al., 528/83; 12/145; 528/67 [IMAGE AVAILABLE]

245. 3,939,122, Feb. 17, 1976, Process for the preparation of compounds which contain hydantoin rings; Rudolf Merten, et al., 528/45; 260/DIG.34; 528/49, 53, 54, 55, 56, 68, 69, 73; 548/314.1 [IMAGE AVAILABLE]

246. 3,936,409, Feb. 3, 1976, Urea-urethane compositions and films prepared therefrom; Herbert M. Schroeder, et al., 524/104, 233; 528/64, 80 [IMAGE AVAILABLE]

247. 3,907,755, Sep. 23, 1975, Sulfonated polymers derived from L-lysine; Rodolphe Margraff, et al., 525/420; 424/78.28; 525/424, 427; 528/321, 327, 328; 930/290 [IMAGE AVAILABLE]

248. 3,905,947, Sep. 16, 1975, Organo-nickel salts as adhesion promoters for vulcanizable elastomers to metals; George K. Cowell, et al., 525/147; 156/124, 327, 338, 910; 427/388.4; 524/96, 131, 135, 248, 392, 396, 399; 525/340, 342, 348, 349, 351, 370 [IMAGE AVAILABLE]

249. 3,899,292, Aug. 12, 1975, Process for crumpling synthetic suede; Kaoru Okazaki, et al., 8/495, 151, 152, 515, 554, 929; 28/165 [IMAGE AVAILABLE]

250. 3,882,128, May 6, 1975, Isocyanated imides of hydrocarbon anhydrides and blends thereof; Robin A. McLaren, et al., 525/420; 106/10, 11, 31.61, 31.78, 270, 271, 272; 528/73, 75, 271; 548/520, 538, 545 [IMAGE AVAILABLE]

251. 3,719,725, Mar. 6, 1973, RESINOUS COMPOSITION CONTAINING POLYESTER-EPOXIDE RESIN ADDUCT AND ETHERIFIED AMIN-ALDEHYDE RESIN; Yoichi Murakami, et al., 525/443, 440, 519 [IMAGE AVAILABLE]

252. 3,718,623, Feb. 27, 1973, HEAT-CURABLE POLYURETHANE FOAMS AND ELASTOMERS BASED ON AROMATIC POLYESTERS; Friedrich Lohse, et al., 528/73; 260/DIG.34, DIG.35; 521/172; 525/437, 440; 528/48, 53, 57, 59, 81, 83, 84, 288, 296, 297, 308 [IMAGE AVAILABLE]

253. 3,674,892, Jul. 4, 1972, INTERNALLY PLASTICIZED EPOXIDE RESINS OF TRIGLYCIDYL ISOCYANURATE, HYDROXY FUNCTIONAL URETHANE POLYMER AND POLYCARBOXYLIC ACID ANHYDRIDE; Zissis Aggias, 525/528, 454; 528/59, 73 [IMAGE AVAILABLE]